

**TITLE**

**MOLDINGS OF LIQUID CRYSTALLINE POLYMER POWDERS**

**ABSTRACT OF THE DISCLOSURE**

Thermotropic liquid crystalline polymer powders are  
5 melt molded under conditions where relatively little flow  
of the molten LCP occurs. This results in parts with  
isotropic properties, and which have relatively uniform  
coefficients of thermal expansion in all directions.  
These parts are useful, for example, in electrical and  
10 electronic applications, and with the addition of certain  
types of resins and/or fillers for wear parts.